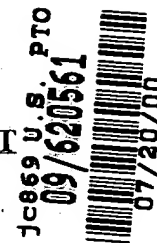


PATENT



IN THE UNITED STATES PATENT AND TRADEMARK OFFICE

In re Application of)
Michael C. Kiefer et al.)
Serial No. T/B/A)
Filed: July 20, 2000) Atty. Dkt. No. 22441.00001

For: EXPRESSION AND USE OF HUMAN FIBROBLAST GROWTH FACTOR RECEPTOR

Divisional Application based on Serial No. 07.439,992, filed May 12, 1995

INFORMATION DISCLOSURE STATEMENT

Assistant Commissioner of Patents & Trademarks
Washington, D.C. 20231

Dear Sir:

Submitted for consideration in the referenced application are Forms PTO-1449 listing documents cited in parent Application Serial No. 09/439,992, filed May 12, 1995. In accordance with 37 C.F.R. §1.98(d) a copy of the previously cited art is not submitted herewith.

It is believed no fee is required to make this a complete and timely filing. However, if it is determined that a fee is required, please charge our Deposit Account No. 19-0733.

Respectfully submitted,

Date: July 20, 2000

By: *Lisa M. Hemmendinger*
Lisa M. Hemmendinger
Registration No. 42,653

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Washington, D.C. 20001-4597
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Form PTO-1449

Docket Number :

22441-00001

Application Number:

VB/7

INFORMATION DISCLOSURE CITATION IN AN APPLICATION

Applicant: Michael Keifer, et al.

(Use several sheets if necessary)

Filing Date: July 20, 2000

Group Art Unit:

U.S. PATENT DOCUMENTS

Examiner Initials	Ref. No.	Date	Document No.	Name	Class	Subclass	Filing Date If Appropriate
	A.1						
	A.2						
	A.3						
	A.4						

FOREIGN PATENT DOCUMENTS

Examiner Initials	Ref. No.	Date	Document No.	Country	Class	Subclass	Translation YES NO
	B.1						
	B.2						
	B.3						

OTHER DOCUMENTS

(including author, Date, Pertinent Pages, Etc.)

Examiner Initials	Ref. No.	Title
	C.1	J. Abraham et al., "Human Basic Fibroblast Growth Factor: Nucleotide Sequence and Genomic Organization", <u>EMBO J.</u> , (1986) 5:2523-2528
	C.2	J. Abraham et al., "Nucleotide Sequence of a Bovine Clone Encoding the Angiogenic Protein, Basic Fibroblast Growth Factor", <u>Science</u> (1986) 233:545-548
	C.3	P. Bovi et al., "An Oncogene Isolated By Transfection of Kaposi's Sacroma DNA Encodes a Growth Factor That Is a Member of the FGF Family", <u>Cell</u> (1987) 50:729-737
	C.4	C. Dionne et al., "Cloning and Expression of Two Distinct High-Affinity Receptors Cross-Reacting with Acidic and Basic Fibroblast Growth Factors", <u>EMBO J.</u> (1990) 9:2685-2692
	C.5	P. Finch et al., Human KGF is FGF-Related with Properties of a Paracrine Effector of Epithelial Cell Growth", <u>Science</u> (1989) 245:752-755
	C.6	D. Gospodarowicz et al., "Isolation and Characterization of Acidic and Basic Fibroblast Growth Factor", <u>Meth. Enzymol.</u> (1987) 147:106-119
	C.7	A. Isacchi et al., "Complete Sequence of a Human Receptor for Acidic and Basic Fibroblast Growth Factors", <u>Nuc. Acid. Res.</u> (1990) 18(7):1906
	C.8	A. Jakobovits et al., "Two Proto-Oncogenes Implicated in Mammary Carcinogenesis, int-1 and int-2, Are Independently Regulated During Mouse Development", <u>Proc. Natl. Acad. Sci. USA</u> (1986) 83:7806-7810

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DATE CONSIDERED:

EXAMINER: Initial if citation considered, whether or not the citation conforms with MPEP 609. Draw a line through the citation if not in conformance and not considered. Include a copy of this form with next communication to applicant.

Form PTO-1449	Docket Number: 22441.00001	Application Number: T/B/A
INFORMATION DISCLOSURE CITATION IN AN APPLICATION		Applicant: Michael Keifer, et al.
(Use several sheets if necessary)		Filing Date: July 20, 2000
		Group Art Unit:

OTHER DOCUMENTS

(including author, Date, Pertinent Pages, Etc.)

Examiner Initials	Ref. No.	Title
	C.9	M. Jaye et al., "Human Endothelial Cell Growth Factor: Cloning, Nucleotide Sequence, and Chromosome Localization", <u>Science</u> (1986) 233:541-545
	C.10	D. Johnson et al., "Diverse Forms of a Receptor for Acidic and Basic Fibroblast Growth Factors", <u>Mol. Cell Biol.</u> (1990) 10:4728-4736
	C.11	R. Kaner et al., "Fibroblast Growth Factor Receptor is a Portal of Cellular Entry for Herpes Simplex Virus Type 1", <u>Science</u> (1990) 248:1410-1413
	C.12	R. Moore et al., "Sequence, topography and Protein Coding Potential of Mouse int-2: A Putative Oncogene Activated by Mouse Mammary Tumor Virus", <u>EMBO J.</u> (1986) 5:919-924
	C.13	S. Kornbluth et al., "Novel Tyrosine Kinase Identified by Phosphotyrosine Antibody Screening of cDNA Libraries", <u>Mol. Cell Biol.</u> (1988) 8:5541-5544
	C.14	P. Lee et al., "Purification and Complementary DNA Cloning of a Receptor for Basic Fibroblast Growth Factor", <u>Science</u> (1989) 245:57-60
	C.15	A. Mansukhani et al., "A Murine Fibroblast Growth Factor (FGF) Receptor Expressed in CHO Cells is Activated by Basic FGF and Kaposi FGF", <u>Proc. Natl. Acad. Sci. USA</u> (1990) 87:4378-4382
	C.16	I. Marics et al., "Characterization of the HST-Related FGF.6 Gene, a New Member of the Fibroblast Growth Factor Gene Family", <u>Oncogene</u> (1989) 4:335-340
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	C.19	H. Reid et al., "Two Forms of the Basic Fibroblast Growth Factor Receptor-Like mRNA are Expressed in the Developing Mouse Brain", <u>Proc. Natl. Acad. Sci. USA</u> (1990) 87:1596-1600
	C.20	M. Ruta et al., "A Novel Protein Tyrosine Kinase Gene Whose Expression is Modulated During Endothelial Cell Differentiation", <u>Oncogene</u> (1988) 3:9-15
	C.21	M. Taira et al., "cDNA Sequence of Human Transforming Gene hst and Identification of the Coding Sequence Required for Transforming Activity", <u>Proc. Natl. Acad. Sci. USA</u> (1987) 84:2980-2984
	C.22	K. Thomas, "Fibroblast Growth Factors", <u>FASEB J</u> (1987) 1:434-440
	C.23	A. Ullrich et al., "Signal Transduction by Receptors with Tyrosine Kinase Activity" <u>Cell</u> (1990) 61:203-212
	C.24	X. Zhan et al., "The Human FGF-5 Oncogene Encodes a Novel Protein Related to Fibroblast Growth Factors", <u>Mol. Cell Biol.</u> (1988) 8:3487-3495

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